

4500 S OXBOW AVE | SIOUX FALLS, SD

605.362.2777

OUTDOORCAMPUS.ORG

GROUP PROGRAMS

Groups can schedule their own naturalist-led program by choosing from the programs in the GROUP PROGRAMS section of the brochure. Group programming can include scouts, church groups, clubs offices and other groups 10 or larger.

To Register for Group Programs:

> Call Derek at 605.362.2777 for open dates and staff availability. Please read the below requirements for group programming. **Registration opens at 7 a.m. on February 13.**

GROUP SIZE:

Minimum group size is 10; maximum is 20.

OTHER PROGRAMS

Groups of 9 or smaller should register for programs found in the community programs section of this brochure.

COST:

All programs are free! Thank a hunter or angler for supporting our education efforts!

HOW MANY PROGRAMS CAN WE ATTEND?

Groups may schedule only one program per season to insure equal program availability to all groups.

WAIVER

All participants signed up for programs must have a waiver signed in order to participate. The waiver is available on our registration site or in person at The Outdoor Campus.

CONFIRMATION LETTER:

After scheduling with Derek, we will send the group leader a confirmation letter with instructions and a waiver if the program requires it. Please read this information thoroughly.

SPECIAL NEEDS

Please inform us of any special needs, mobility concerns, allergies or other health concerns when scheduling.



GROUP PROGRAMS



Fishing Fun!

Kids get a fun introduction to fishing and safety. This program has games, basic fish ID, casting practice and hands-on fishing at our pond.



Hunting Basics

Pheasant, waterfowl or deer—join us to learn the basics from start to finish on being safe and successful in the field. We will go over equipment, gaining permission, safe-

Introduction to Archery

Experience archery at The Outdoor Campus. We will learn about safety, archery equipment and how to ar-

Spring Nature Hike

Our naturalists and trained volunteers lead your group on an age-appropriate tour of the wildlife and plants along our

BB Gun Basics

Join us on the BB gun range to learn safety, shooting positions and techniques used while shooting and hunting. Improve your accuracy with every shot and take home a tar-

Paddling

Learn the basics of paddling in canoes and kayaks. Course includes basic safety, paddling strokes and hands-on practice at our pond. Wear shoes and clothes that can get wet.

Orienteering

Orienteering is a fun activity for all ages.

Younger participants can hone map reading skills on the beginning map courses.

GPS and Geocaching

Learn the basics of Global Positioning Systems and how to use them while in the



GROUP PROGRAMS



Outdoor Cooking

Tired of s'mores and hotdogs while camping? Learn some new recipes along with fire safety, new cooking techniques and eat delicious food. Everything tastes better when you eat it outside.

South Dakota Animals

What animals live in South Dakota? Join us to discover what wild animals call this state home.

Hop, Slither, Crawl: Animal Movements

Hop like a rabbit, slither like a snake and crawl like an opossum. Learn about animal movements with a game, craft, hike and more.



Super Senses

Learn how animals have developed their super senses in nature through a game, craft and sensory hike. We will compare our senses of hearing, touching, tasting, seeing and smelling to our furred and feathered friends.

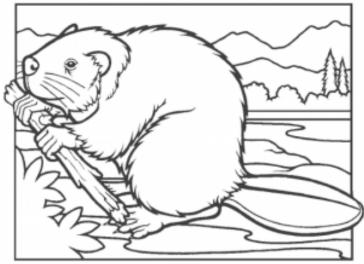
Living on the Edge: Endangered Species

Learn what it means for animals to be endangered, threatened, rare or extinct. We will play games, do a craft and find out what you can do to help some

South Dakota animals.

Wet and Wild

Learn the importance of wetlands to wildlife and humans. We will stomp through the water, slash through the trees and get down and dirty with some of South Dakota's itty bitty wildlife. Be prepared to get wet and dirty.



Habitat 101

Learn what animals need to have for a home. Food, water, shelter and space are the main components for any animal's habitat. We will be hiking and exploring, looking for animal habitats.

